







The above is designed to show the several Styles of Fastening.

Figure A represents Patent Swing Socket turned out.

Figure B represents Patent Swing Socket in place.

Figure C represents Loop Fastening, with Solid Ring and Plate Socket.

Figure D represents Z Plate, Ring Fastening.

Figure E represents the head and fastening of the Ring Snath, with the Patent Socket Fastening.

Figure F represents No. 3 Ring Snath.

Figure G represents the Double Ring Bush Snath, with Patent Socket.

Figure H represents the Loop Bush Snath, with Loop Fastening and Socket.

Figure I represents Loop Fastening, with Frost's Patent Socket.

Figure J represents Loop Fastening, with Slide Socket.

Loop Fastening, with Solid Plate Socket (C); Frost's Loop Fastening, with Patent Socket (I), and Slide Socket (J), made only to order.

The above cut shows the Patent Loop detached, with Nut on, and Wrench adapted to it.

By the use of the Patent Loop and Patent Swing Socket Fastening, the Scythe may be set in any position or angle without bending the shank or twisting the edge.